

WEST Search History

DATE: Thursday, February 26, 2004

Hide?	Set Name	Query	Hit Count
	<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=AND</i>		
<input type="checkbox"/>	L22	spacer and "alkylating agent" and brachytherapy	21
<input type="checkbox"/>	L21	L18 and "alkylating agent"	10
<input type="checkbox"/>	L20	L18 and "cell-cycle" and inhibitor	0
<input type="checkbox"/>	L19	L18 and "cell-cycle inhibitor"	0
<input type="checkbox"/>	L18	spacer and bioabsorbable	260
<input type="checkbox"/>	L17	spacer and bioabsorbable and taxane	0
<input type="checkbox"/>	L16	L12 and "radioactive seed"	3
<input type="checkbox"/>	L15	L12 and brachytherapy	21
<input type="checkbox"/>	L14	L13 and seed	138
<input type="checkbox"/>	L13	L12 and tumor	704
<input type="checkbox"/>	L12	spacer and "alkylating agent"	1276
<input type="checkbox"/>	L11	"poly(lactic acid)" and spacer and "alkylating agent"	91
	<i>DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=AND</i>		
<input type="checkbox"/>	L10	"poly(lactic acid)" and spacer and "alkylating agent"	27
<input type="checkbox"/>	L9	"poly(lactic acid)" and radiation and "alkylating agent"	123
<input type="checkbox"/>	L8	brachytherapy and seed and inhibitor	15
<input type="checkbox"/>	L7	L6 and cancer	26
<input type="checkbox"/>	L6	radiation and seed and "alkylating agent" and "poly(lactic acid)"	26
<input type="checkbox"/>	L5	L4 and seed	16
<input type="checkbox"/>	L4	radiation and device and "cell-cycle" and inhibitor	181
<input type="checkbox"/>	L3	L1 and seed	394
<input type="checkbox"/>	L2	L1 and seed and "poly(lactic acid)"	43
<input type="checkbox"/>	L1	cancer and "alkylating agent"	4266

END OF SEARCH HISTORY